APPLICATION FOR PERMISSION TO CHANGE POINT OF DIVERSION, MANNER OF USE AND PLACE OF USE OF THE PUBLIC WATERS OF THE STATE OF NEVADA HERETOFORE APPROPRIATED

Date of filing in State Engineer's Office	FEB 1 4 1979)		
Returned to applicant for correction	APR 6 1979			
Corrected application filed	FEB 2 1 1979	Map filed JUN 5 1979	under 36799	
The applicant Nevada Fi	rst Corporatio	on		
P.O. Box 117	of	Orovada City or Tow		
Nevada 89425 State and Zip Code No.	, he	reby make. S. application for	permission to change Wie	
a portion of the Point				
of water heretofore appropriated under	Permit 2606	58		
(Identify existing right by-Permit, Certific	cate, Proof or Claim Nos. If	Decreed, give title of Decree and ident	ify right in Decree.)	
The source of water isUnder	erground	of stream lake or other source		
2. The amount of water to be changed.				
3. The water to be used forIrr				
4. The water heretofore used for	Irrigation			
5. The water is to be diverted at the fol	11 101	stock state number and kind of annua	15.	
MDB&M, or at a point f				
Describe as being within a 40-acre subdivision R.39E., MDB&M bears S	of public survey and by cou	rse and distance to a section corner. I	f on unsurveyed land, it should be	
stated.		**		
6. The existing point of diversion is loc				
MDB&M, or at a point from which the SW corner of section 30, T.40N If point of diversion is not changed, do not answer. R.40E., MDB&M, bears S. 9° 08' W., 11583 feet.				
7. Proposed place of use 23.3 a	Cres NE4SW4, 4	10 acres $SE_2^1SW_2^1$ $Se_3^2SW_3^2$ $Se_4^2SW_3^2$	ection 13, 80	
acres E ¹ 2NW ¹ 4, 40 acres 1	NE4SW4 section	n 24, T.40N., R.39	DE., MDB&M, 183.	
acres total.				
8. Existing place of use S ¹ 2SW ¹ 4 S	ection 18, W ¹ 21	NW section 19, T.	40N. R.40E.	
MDB&M., SE ¹ 4SE ¹ 4 Section			.)	
MDB&M.	·		······································	
	and Month	Day and Month		
10. Use has been from Janu	ary 1	to December 3	31 of each year.	
11. Description of proposed works. (Ur	der the provisions of l	NRS 535.010 you may be rec	quired to submit plans and	
specifications of your diversion or s	torage works.)State	Completed manner in which water is to be diverte	ed, whether by dam or other works,	
whether through since discher flymes or other	conduite :			
whether through pipes, thenes, humas, or out-		73.45 1 1 115 1 115 1 1 1 1 1 1 1 1 1 1 1 1		

12.	Estimated cost of works. Completed				
13.	. Estimated time required to construct works Completed				
14.	Estimated time required to complete the application of water to beneficial use Completed				
15.	Remarks: For use other than irrigation or stock watering, state number and type of	of units to be served or annual			
		·			
Com	pared gk/ja Applicant Nevada Fir	st Corporation			
		or			
	Inc., P.				
	APPROVAL OF STATE ENGINEER	89423			
	This is to certify that I have examined the foregoing application, and do hereby	grant the same, subject to the			
ollo	wing limitations and conditions:				
issiundo propiev devidecci floci loca loca loca sta and propies sha The	waters of an underground source as heretofore granted under used subject to the terms and conditions imposed in said Perrerstanding that no other rights on the source will be affect posed herein. The well shall be equipped with a 2-inch operice must be installed in the discharge pipeline near the powerate measurements must be kept of water placed to beneficiate wing, a valve must be installed and maintained to prevent wated within an area designated by the State Engineer pursuant te retains the right to regulate the use of the water herein times. The total combined amount of water granted under this perror 36805 is limited to what the well covered under the two perducing. If certificates of appropriation are issued under the and 36805, the total combined amount of appropriation grall not exceed what the well covered under the two permits is amount of water to be changed shall be limited to the amount which can be appropriated.	mit 26068 and with the ted by the change ning and a measuring int of diversion and al use. If the well is aste. This source is nt to NRS 534.030. The n granted at any and mit and Permits 36804 rmits is capable of this permit and Permits anted in said certificates capable of producing.			
o ex	ceed 1.098 cubic feet per second, but 1	not to exceed a			
/eaı	rly duty of 3.6 acre-feet per acre of land irrigated from a	ny and/or all sources.			
Actu	al construction work shall begin on or before	August 17, 1980			
roo	f of commencement of work shall be filed before	September 17, 1980			
Vorl	must be prosecuted with reasonable diligence and be completed on or before	August 17, 1980			
rooi	f of completion of work shall be filed before	September 17, 1980			
	ication of water to beneficial use shall be made on or before				
rooi	f of the application of water to beneficial use shall be filed on or before	September 17, 1980			
	in support of proof of beneficial use shall be filed on or before	September 17, 1980			
roof	nencement of work filed OCT 1 9 1981. of beneficial use filed OCT 1 7 1984 of beneficial use filed OCT 1 7 1984 of licate No. / / 7 1 Issued JUN 1 3 1985 of DCT 1 3 1985 of	UNE JUNE			

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